

WHAT IS CLAIMED IS:

1. An air passage changeover device comprising:

a pair of rollers rotatably supported in a casing that forms an air passage therein;

a film screen coupled to the pair of rollers, forming a curved path between the pair of rollers, the film screen having an opening that selectively opens or closes the air passage by driving the film screen, wherein:

the film screen comprises a first film and a second film, both laminated on each other, the second film having a higher elongation rate for a temperature rise than the first film; and

the film screen is disposed so that the second film is positioned inside of the curved path.

2. The air passage changeover device as in claim 1, wherein:

the first film is made of resin and the second film is made of woven fabric.

3. The air passage changeover device as in claim 2, wherein:

the resin forming the first film is polyethylene terephthalate, and the woven fabric forming the second film is made by weaving fabric made of polyethylene terephthalate.

4. The air passage changeover device as in claim 1,  
wherein:

the first film and the second film are bonded  
together with adhesive, and an outer surface of the second  
film is coated with resin having a low friction coefficient.

5. The air passage changeover device as in claim 1,  
wherein:

the pair of rollers are adapted to wind the film  
screen therearound.